Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Previously Presented) A method of making a plastic wrap comprising:

mixing a first polyolefin and an antiblocking agent to form a first polyolefin composition;

mixing a base resin comprising at least one of ethylene methyl acrylate and ethylene vinyl acetate, and a tackifier comprising SIS and rosin ester;

feeding the first polyolefin composition into at least one first extruder to form a first extruded layer;

feeding a second polyolefin comprising HDPE into at least one second extruder to form a second extruded layer;

feeding the base resin and tackifier mixture into at least one third extruder to form a third extruded layer;

joining the first extruded layer, the second extruded layer, and the third extruded layer to form a film;

passing the film into contact with a first chill roll;

passing the chilled film into contact with an embosser; and passing the embossed film into contact with a second chill roll to make the plastic wrap.

2. (Original) The method of claim 1, wherein the first polyolefin comprises one of a polypropylene or a polypropylene/ethylene copolymer or mixtures thereof, and the antiblocking agent comprises at least of silica, calcium carbonate, or talc, and mixtures thereof.

3. (Previously Presented) The method of claim 1, wherein the second polyolefin further comprises LDPE, LLDPE or mixtures thereof.

4. (Cancelled)

5. (Currently Amended) The method of claim 1, wherein the SIS is compounded with the base resin to form a first ~~binary~~ base composition, and the rosin ester tackifier is compounded with the base resin to form a second ~~binary~~ base composition prior to feeding into the at least [[on]] one second ~~extruded~~ extruder.

6. (Original) The method of claim 1, wherein the first extruder layer, the second extruder layer, and the third extruder layer are channeled into a single-manifold slot cast die and a multilayer adapter for the slot cast die with joins the three layers.

7. (Previously Presented) A method for making a plastic wrap, comprising:

mixing a first polyolefin and an antiblocking agent to form a first polyolefin composition;

compounding a base resin comprising at least one of ethylene methyl acrylate and ethylene vinyl acetate, and a tackifier comprising SIS and rosin ester to form a hot melt;

feeding the first polyolefin composition into at least one first extruder to form a first extruded layer;

feeding a second polyolefin comprising HDPE into at least one second extruder to form a second extruded layer;

joining the first extruded layer and the second extruded layer and the hot melt to form a film;

passing the film into contact with a first chill roll;

passing the chilled film into contact with an embosser; and

passing the embossed film into contact with a second chill roll to make the plastic wrap.

8. (Currently Amended) A method of making a plastic wrap comprising:

mixing a first polyolefin and an antiblocking agent to form a first polyolefin composition;

~~mixing a base resin comprising at least one of ethylene methyl acrylate and ethylene vinyl acetate, and a tackifier comprising SIS and rosin ester;~~

feeding the first polyolefin composition into at least one first extruder to form a first extruded layer;

feeding a second polyolefin comprising HDPE into [[a]] at least one second extruder to form a second extruded layer;

mixing a base resin comprising at least one of ethylene methyl acrylate and ethylene vinyl acetate, and a tackifier comprising SIS and rosin ester to form a third composition;

feeding the third composition into at least one third extruder to form a third extruded layer;

joining the first extruded layer, the second extruded layer, and [[a]] the third extruded layer to form a film;

cooling the film with forced air cooling;

passing the cooled film into contact with the embosser; and

passing the embossed film into contact with a chill roll to make the plastic wrap.

9. (Previously Presented) The method of claim 8, wherein the first polyolefin comprises one of a polypropylene or a polypropylene/ethylene copolymer or mixtures thereof, and the antiblocking agent comprises at least of silica, calcium carbonate, or talc, and mixtures thereof.

10. (Previously Presented) The method of claim 9, wherein the antiblocking agent comprises silica having a substantially uniform particle size distribution.

11. (Previously Presented) The method of claim 8, wherein the second polyolefin further comprises LDPE, LLDPE or mixtures thereof.

12. (Previously Presented) The method of claim 11, wherein the second polyolefin comprises up to about 40 percent by weight LDPE or LLDPE or mixtures thereof.

13. (Previously Presented) The method of claim 8, wherein the plastic wrap comprises about 5 percent to about 30 percent by weight first extruded layer, about 40 percent to about 90 percent by weight second extruded layer, and about 5 percent to about 30 percent by weight third extruded layer.

14. (Previously Presented) The method of claim 7, wherein the first polyolefin comprises one of a polypropylene or a polypropylene/ethylene copolymer or mixtures thereof, and the antiblocking agent comprises at least one of silica, calcium carbonate, or talc, and mixtures thereof.

15. (Previously Presented) The method of claim 14, wherein the antiblocking agent comprises silica having a substantially uniform particle size distribution.

16. (Previously Presented) The method of claim 7, wherein the second polyolefin further comprises LDPE, LLDPE or mixtures thereof.

17. (Previously Presented) The method of claim 16, wherein the second polyolefin comprises up to about 40 percent by weight LDPE or LLDPE or mixtures thereof.

18. (Previously Presented) The method of claim 7, wherein the plastic wrap comprises about 5 percent to about 30 percent by weight first extruded layer, about 40 percent to about 90 percent by weight second extruded layer, and about 5 percent to about 30 percent by weight third extruded layer.